

Public Education

Informing Citizens about:
Mosquito Life Cycles and Habitat
Mosquito Transmitted Diseases
and Safety Concerns

Public Information



Mosquito Life Cycle



SCMAC Display Board



Poster Contest



Mosquito Awareness Week Display

Where to Focus Educational Efforts.

- Public and Parochial Schools

- Community Helpers (Pre-K – 1)
- Life Cycles (K – 3)
- Water Cycles (3 – 5)
- Disease Transmission (Jr. High – High School)
- Pesticide Safety (Jr. High – High School)
- Environmental Issues/Conservation (All)
- Careers (All levels)



Where to Focus Educational Efforts.

- Recreation Programs

- Day Camps
- County Park Activities
- Day Care

- Youth Groups

- Boy Scouts, Girl Scouts
- 4-H groups
- School Clubs



Where to Focus Educational Efforts.

- Public Service Groups
 - Lions, Kiwanis, etc. Clubs
 - Church Groups
 - Township meetings
 - Health Fairs
 - Shopping Mall displays
 - PTA
 - Facility Open House



What age group?

■ Adults

- See the big picture – some things have been in the yard forever- they just overlook them – need to become aware

■ Kids

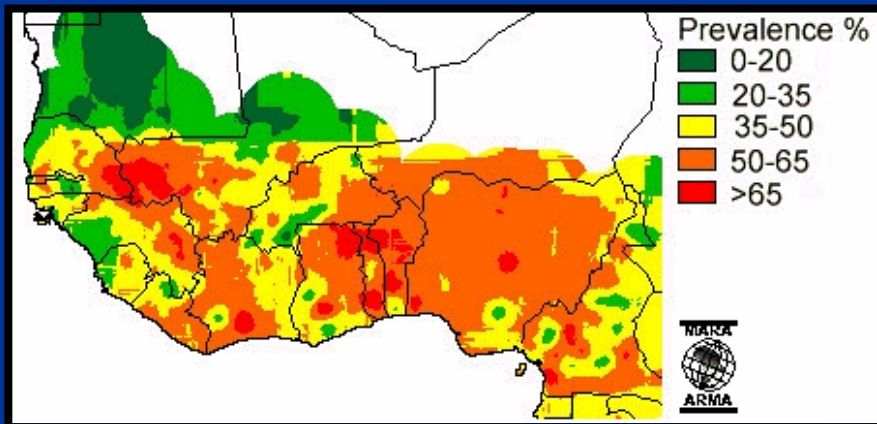
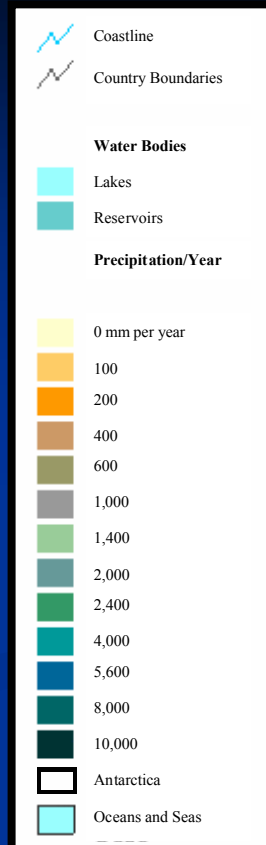
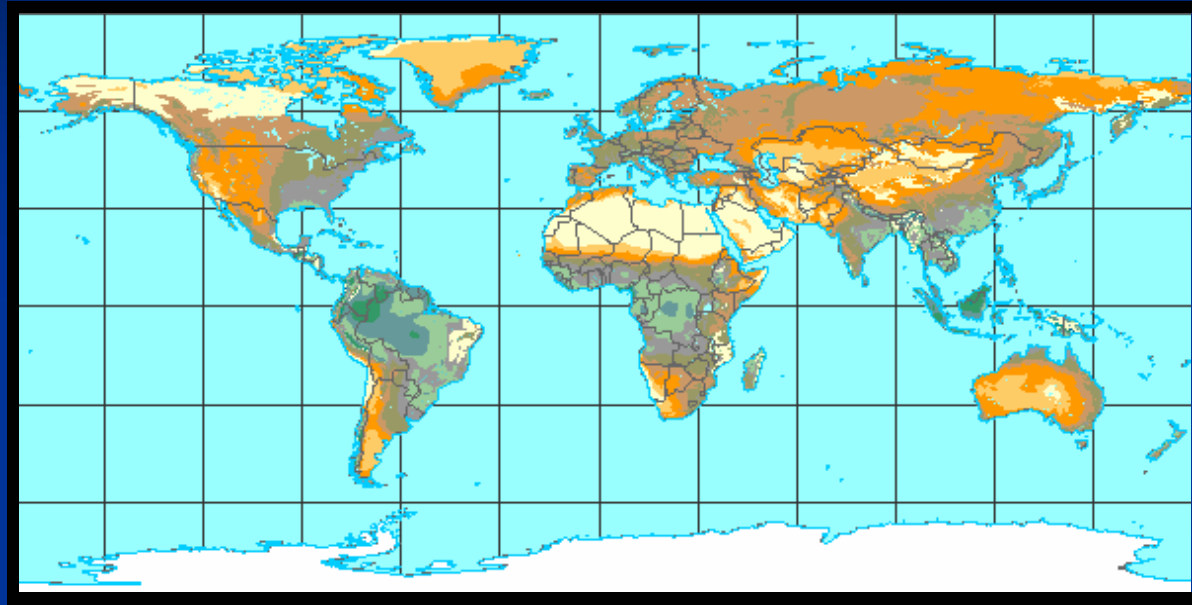
- They are more ground level
- Explore the yard, are often in places adults rarely go
- *They love to tell on their parents*

Eggs Deposited in Fall Hatch in the Spring

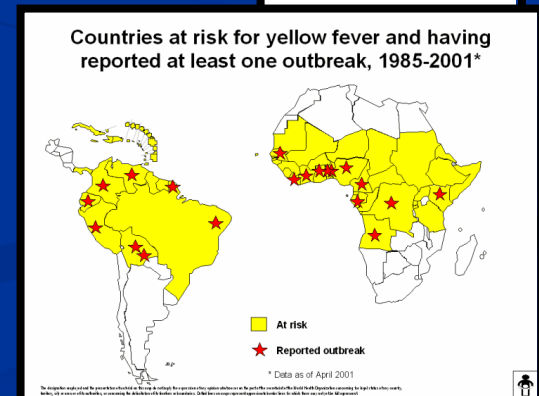


Pre K-1st
grades

Annual Precipitation and Rate of Mosquito Disease Transmission



3rd & 4th
grades



**Each egg raft
contains 150-300 eggs**



**Encourage
scientific
process,
experiment.**